

NPOL DATA LOG
MAY 03 2004 EDT COBB ISLAND STATION

Scans were coordinated with SPANDAR and TOGA.
Ran NEXRAD_STAR, NEXRAD_ST2US and SURVEILLANCE scans.
Ran Solar Cals for both pulse widths during periods of light rain and no rain.

Tape ID: np1_04_03_16_K6S
 np1_04_03_16_K73
14:52:49 14 APR 2004 UTC to 17:58:36 14 APR 2004 UTC

DVD ID: np1_04_03_31_M9A
14:52:49 14 APR 2004 UTC to 17:58:36 14 APR 2004 UTC

14:00 UTC
Arrived at the site.
Winds 6 mph N.
Light rain.

14:48 UTC
Started NEXRAD_ST2US scans.

16:53 UTC
Medium rain.

17:06 UTC
Light rain.

17:24 UTC
Ran Solar Cals for both pulse widths.

17:41 UTC
No rain.

18:06 UTC
Changed to NEXRAD_STAR scans.

18:48 UTC
Last scan.

19:01 UTC
Ran Solar Cals for both pulse widths.